



SURGE™

TRITICALE

**High Yields. Strong Performance.
Built for Versatility.**

GROWTH HABIT

Winter

AWN TYPE

Awnless

MATURITY

Late

PLANT HEIGHT

Medium-Tall

Management Practices

Seeding Rates and Depth

For forage production, target:

- 1.2 to 1.3 million seeds per acre drilled
- 1.3 to 1.5 million seeds per acre broadcast

For best consistency, plant at:

- 1½ inches deep

Uniform depth supports uniform emergence—and uniform stands drive yield. Get out and verify planting depth in the field by checking your drill depth. Do not assume drill settings equal actual depth.

**Stay up-to-date
on Surge™**



Best Uses

- | | | |
|-------------------------|------------------|-------------------------------|
| ✓ Dairy Silage Systems | ✓ Green Chop | ✓ Double-crop System |
| ✓ Beef Grazing & Silage | ✓ Hay Production | ✓ Manure Nutrient Utilization |

High-yielding, awnless triticale built for forage production.

TriCal Surge™ combines high silage yield, good forage quality and late maturity to build valuable tonnage. Spring planted across the northern U.S., it's a practical choice for producers looking to get more forage from every acre.



Awnless

Beardless or awnless type for improved palatability.



Late Maturity

High silage yield with extended harvest window.



Good Silage Quality

Excellent forage quality to support strong animal performance.

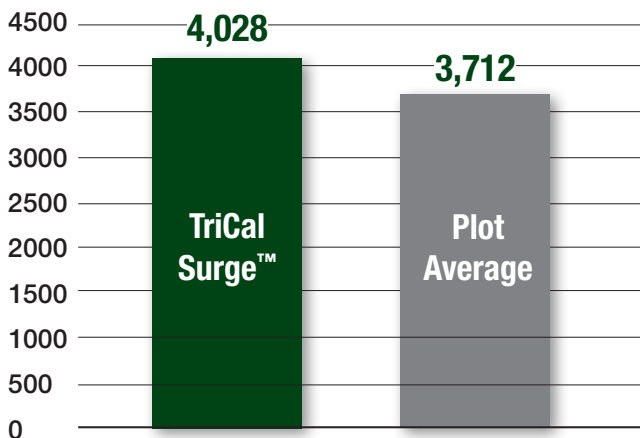


Double/Triple Cropping

Excellent fit for intensive cropping systems.

2025-2026 Tifton, Georgia Winter Forage Trial Results

Surge leads the competition in season totals



8.5% HIGHER

Than Plot Average

More forage value per acre: At \$200/ton DM, that advantage is about

\$32 more forage value per acre.

